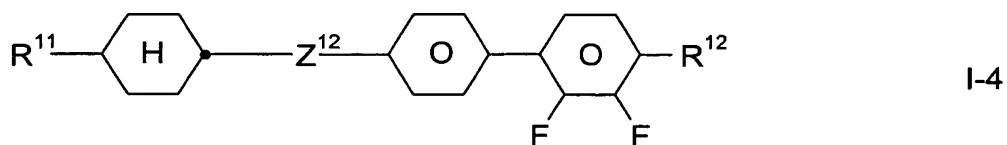
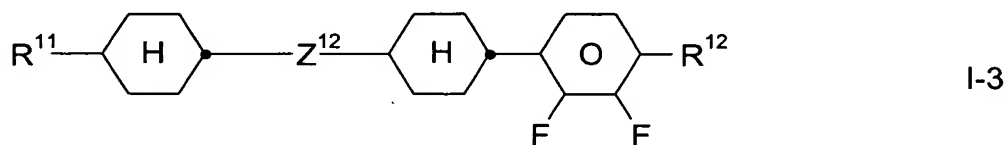
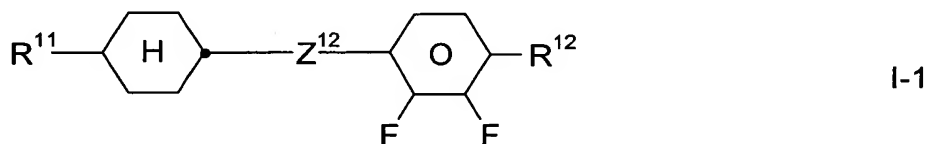
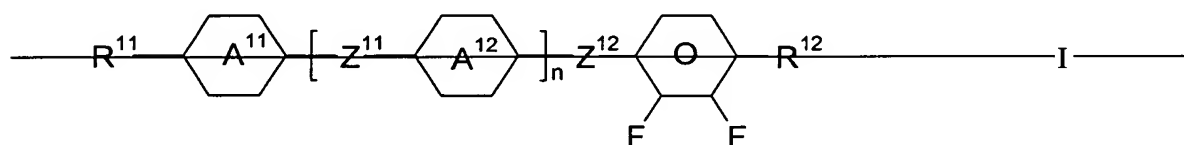


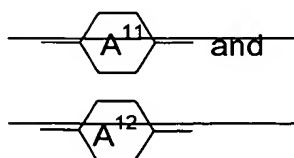
This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

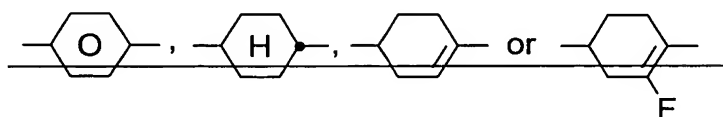
1. (Currently Amended) A nematic liquid-crystal medium, which comprises
- a) a dielectrically negative, liquid-crystalline component A which comprises one or more dielectrically negative compounds of ~~the formula I~~ one of the formulae I-1, I-3 and I-4:



in which



are, independently of one another,



R^{11} is alkyl having from 1 to 7 carbon atoms, alkoxy having from 1 to 7 carbon atoms or alkenyloxy having from 2 to 7 carbon atoms,

R^{12} is alkyl or alkoxy having from 1 to 7 carbon atoms or alkenyl, alkenyloxy or alkoxyalkyl having from 2 to 7 carbon atoms,

~~one of Z^{11} and Z^{12}~~ is OCF_2 or CF_2O , and ~~the other is a single bond, and~~

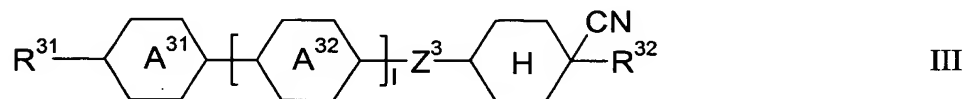
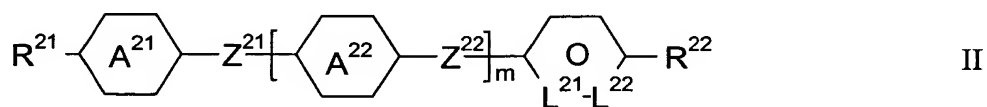
n is 0 or 1, and

b) a dielectrically negative, liquid-crystalline component, B, different from component A, and

c) optionally, a dielectrically neutral, liquid-crystalline component C, and

d) optionally, a dielectrically positive, liquid-crystalline component D.

2. (Original) A liquid-crystal medium of claim 1, wherein component B comprises one or more compounds selected from the group consisting of the compounds of the formulae II and III

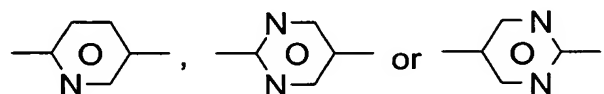
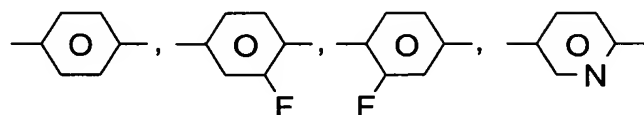
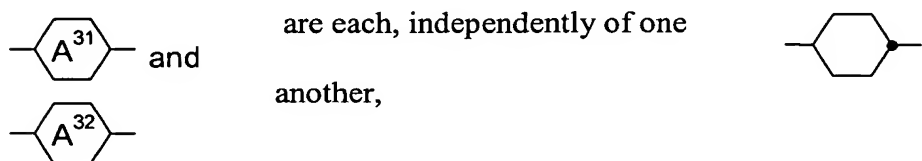
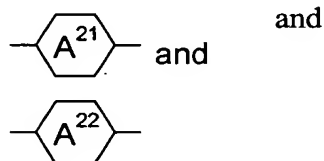


in which

R^{21} is alkyl or alkoxy having from 1 to 7 carbon atoms or alkoxyalkyl, alkenyl or alkenyloxy having from 2 to 7 carbon atoms,

R^{22} is alkyl or alkoxy having from 1 to 7 carbon atoms or alkoxyalkyl, alkenyl or alkenyloxy having from 2 to 7 carbon atoms,

Z^{21} and Z^{22} are each, independently of one another, $-CH_2-CH_2-$, $-CH=CH-$, $-C\equiv C-$, $-COO-$ or a single bond,



L^{21} and L^{22} are both C-F or one of the two is N and the other is C-F,

m is 0 or 1,

Z^3 is $-CH_2-CH_2-$, $-CH=CH-$, $-C\equiv C-$, $-COO-$ or a single bond,

R^{31} and R^{32} are each, independently of one another, alkyl or alkoxy having from 1 to 7 carbon atoms or alkoxyalkyl, alkenyl or alkenyloxy having from 2 to 7 carbon atoms, and

l is 1 or 2.

A,
cont.

3. (Original) A liquid-crystal medium of Claim 2, which comprises one or more compounds of the formula II.

4. (Original) A liquid-crystal medium of Claim 2 which comprises one or more compounds of the formula III.

5. (Currently Amended) A liquid-crystal medium of ~~Claims~~ Claim 1, which comprises a component C.

6. (Original) A liquid-crystal medium of Claim 1, which comprises a component D.

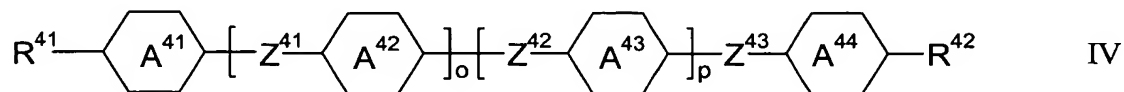
A,
Cont. 7. (Currently Amended) An electro-optical display comprising a liquid-crystal medium according ~~of~~ to Claim 1.

8. (Original) A display according to Claim 7, which is an active matrix display.

9. (Original) A display according to Claim 7 which is an ECB or IPS display.

10. (Currently Amended) The liquid-crystal medium of claim 1, wherein R¹¹ is alkyl, alkoxy, or alkenyloxy of Z 2 to 4 carbon atoms and ~~one of Z¹¹ or Z¹²~~ is OCF₂.

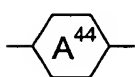
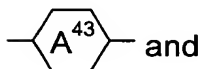
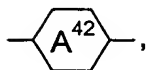
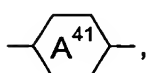
11. (Currently Amended) The liquid-crystal medium of claim 5, wherein component C comprises at least one compound of the formula IV:



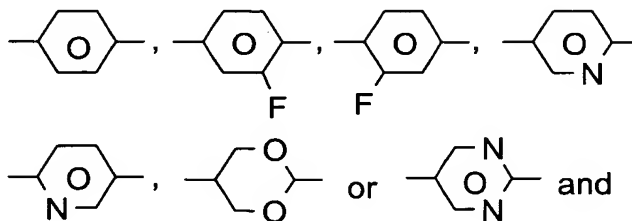
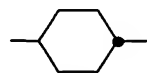
in which

R^{41} and R^{42} are each, independently of one another, ~~as defined above for R^{21} in the case of the formula II,~~ alkyl or alkoxy having from 1 to 7 carbon atoms or alkoxyalkyl, alkenyl or alkenyloxy having from 2 to 7 carbon atoms,

Z^{41} , Z^{42} and Z^{43} are each, independently of one another, $-\text{CH}_2\text{CH}_2-$, $-\text{CH}=\text{CH}-$, $-\text{COO}-$ or a single bond,



are each, independently of one another,



o and p , independently of one another, are 0 or 1,

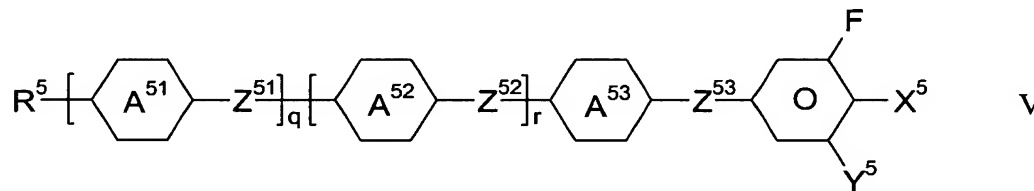
12. (Canceled)

13. (Original) The liquid-crystal medium of claim 1, which comprises 5% to 85% by weight of component A, 5% to 85% by weight of component B, 0 to 50% by weight of component C and 0 to 40% by weight of component D.

A₁
Cont. 14. (Currently Amended) A display according to claim 8, which further comprises a ~~this~~ thin film transistor or varistor.

15. (Currently Amended) A display according to ~~claim~~ claim 7, which further comprises a three-pole switching element.

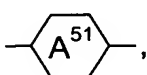
16. (New) A liquid-crystal medium of claim 6, wherein component D comprises at least one compound of the formula V:



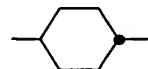
A₂ wherein

R^5 is alkyl or alkoxy having from 1 to 7 carbon atoms, or alkoxyalkyl, alkenyl or alkenyloxy having from 2 to 7 carbon atoms,

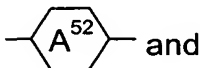
Z^{51} , Z^{52} and Z^{53} are each, independently of one another, $-\text{CH}_2-\text{CH}_2-$, $-\text{CH}=\text{CH}-$, $-\text{C}\equiv\text{C}-$, $-\text{COO}-$ or a single bond,



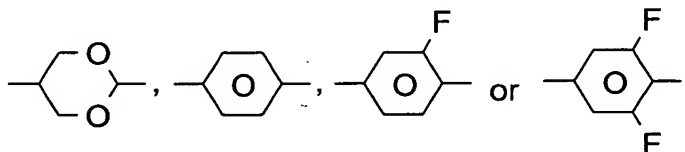
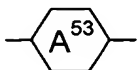
are each, independently of one



another,



and



X^5 is F, OCF_2H or OCF_3 , and

Y^5 is H or F, and

q and r are each, independently of one another, 0 or 1.

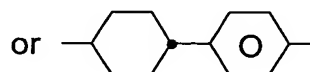
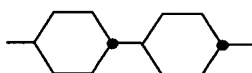
17. (New) A liquid-crystal medium of claim 16, wherein Y^5 is F and X^5 is F or OCF_2H .

18. (New) A liquid-crystal medium of claim 11, wherein at least two of the rings A^{41} , A^{42} , A^{43} and A^{44} are:

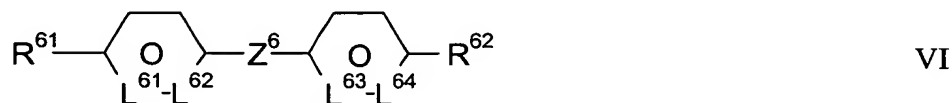


19. (New) A liquid-crystal medium of claim 11, wherein at least two of the rings A^{41} , A^{42} , A^{43} and A^{44} are linked directly to one another.

20. (New) A liquid-crystal medium of claim 11, wherein at least two of the rings A⁴¹, A⁴², A⁴³ and A⁴⁴ are linked directly to one another as:



21. (New) A liquid-crystal medium of claim 1, which further comprises one or more dielectrically negative compounds of the formula VI:



in which

A2 cont
R⁶¹ and R⁶² are each independently alkyl having from 1 to 7 carbon atoms, alkoxy having from 1 to 7 carbon atoms, or alkenyloxy having from 2 to 7 carbon atoms,

Z⁶ is -CH₂-CH₂-, -CH=CH-, -C≡C-, -COO- or a single bond,

L⁶¹ and L⁶² are both C-F or one of the two is N and the other is C-F, and

L⁶³ and L⁶⁴ are both C-F or one of the two is N and the other is C-F.

22. (New) A liquid-crystal medium of claim 1, wherein, in formula IV, Z¹² is OCF₂.